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Title: Influence of Cutting Wedge Treatment on Cutting Power, Machined Surface Quality, and Cutting Edge Wear When Plane Milling Oak Wood**Author(s):** Koleda, P (Koleda, Peter); Barcik, S (Barcik, Stefan); Svoren, J (Svoren, Jan); Nascak, L (Nascak, Lubomir); Dobrik, A (Dobrik, Andrej)**Source:** BIORESOURCES **Volume:** 14 **Issue:** 4 **Pages:** 9271-9286 **DOI:** 10.15376/biores.14.4.9271-9286 **Published:** NOV 2019**Accession Number:** WOS:000493997400119**ISSN:** 1930-2126

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Title: Comparison of Surface Quality and Tool-Life of Glulam Window Elements after Planing**Author(s):** Dobrzvnski, M (Dobrzvnski, Michal); Orłowski, KA (Orłowski, Kazimierz A.); Biskup, M (Biskup, Michal)**Source:** DRVNA INDUSTRIJA **Volume:** 70 **Issue:** 1 **Pages:** 7-18 **DOI:** 10.5552/drwind.2019.1741 **Published:** MAR 2019**Accession Number:** WOS:000462283400001**ISSN:** 0012-6772**eISSN:** 1847-1153

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Title: CUTTING POWER DURING LENGTHWISE MILLING OF THERMALLY MODIFIED OAK WOOD**Author(s):** Koleda, P (Koleda, Peter); Barcik, S (Barcik, Stefan); Nascak, L (Nascak, L'ubomir); Svoren, J (Svoren, Jan); Stefkova, J (Stefkova, Jaroslava)**Source:** WOOD RESEARCH **Volume:** 64 **Issue:** 3 **Pages:** 545-556 **Published:** 2019**Accession Number:** WOS:000475298300015**ISSN:** 1336-4561

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Title: THE INFLUENCE OF MILLING AND SANDING ON WOOD SURFACE MORPHOLOGY**Author(s):** Kudela, J (Kudela, Jozef); Mrenica, L (Mrenica, Leos); Javorek, L (Javorek, Lubomir)**Source:** ACTA FACULTATIS XYLOLOGIAE ZVOLEN **Volume:** 60 **Issue:** 1 **Pages:** 71-83 **DOI:** 10.17423/afx.2018.60.1.08 **Published:** 2018**Accession Number:** WOS:000430624200008**Author Identifiers:**

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Title: Effect of the Interaction between Thermal Modification Temperature and Cutting Parameters on the Quality of Oak Wood**Author(s):** Kaplan, L (Kaplan, Lukas); Kvietkova, MS (Kvietkova, Monika Sarvasova); Sedlecky, M (Sedlecky, Miroslav)**Source:** BIORESOURCES **Volume:** 13 **Issue:** 1 **Pages:** 1251-1264 **DOI:** 10.15376/biores.13.1.1251-1264 **Published:** 2018**Accession Number:** WOS:000427790000092**ISSN:** 1930-2126

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